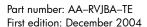# HP StorageWorks

C2000 FC host bus adapter for AIX release notes

This document contains supplemental information for the HP StorageWorks C2000 FC 2-GB host bus adapter (HBA) for IBM AIX.

For the latest version of these release notes and other HBA documentation, access the HP storage web site: http://h18006.www1.hp.com/storage/saninfrastructure.html.

C2000 FC host bus adapter for AIX release notes

About this document

This section describes the content reflected in this document, including:

- Intended audience, page 3
- Additional Documentation, page 3

Intended audience

This document is intended for customers who purchased the C2000 FC HBA running on IBM AIX.

Additional Documentation

For installation instructions, refer to *HP StorageWorks C2000 FC host bus adapter for AIX installation guide*. This guide, and additional documentation, including white papers and best practices documents, are available via the HP web site http://www.hp.com.

Features and requirements

Table 1 lists the C2000 FC HBA (part number A7539A) features and requirements.

Table 1   Features and requirements

Feature	Requirement
Operating system	IBM AIX 4.3.3 with HACMP 4.4.1 IBM AIX 5.1 with HACMP 4.4.1, 4.5, and 5.1 IBM AIX 5.2 with HACMP 4.5 and 5.1
Storage Arrays	Enterprise Virtual Arrays (EVA5000 and EVA3000) with VCS 3.014, 3.020 Enterprise Modular Arrays (RA8000, MA8000, EMA12000, EMA16000, ESA 12000 Fibre Channel) with ACS 8.8
Fibre Channel switches	For the latest supported switches, refer to the *HP StorageWorks SAN design reference guide* on the following web site: http://h18006.www1.hp.com/products/storageworks/san/documentation.html.
Drivers	single path–1.5.26.0 multi-path–1.5.25.3
Firmware	3.02.10
Secure Path	HP StorageWorks Secure Path for IBM AIX 2.0D SP2 or later when connecting to HP Arrays.
Enterprise Backup Solutions	For Enterprise Backup Solutions, refer to the HP StorageWorks Enterprise Backup Solution web site: http://h18006.www1.hp.com/products/storageworks/ebs/.